Discrete Mathematics 84 (1990) 331–332
North-Holland

AUTHOR INDEX

Volume 84 (1990)

Abu-Sbeih, Moh'd Z., On the number of spanning trees of K_n and $K_{m,n}$ (*Note*) (2) 205–207
Aharoni, R. and O. Kessler, On a possible extension of Hall's theorem to bipartite hypergraphs (*Note*) (3) 309–313
Akiyama, J. and J. Urrutia, Simple alternating path problem (*Note*) (1) 101–103

Bennett, F.E., L. Wu and L. Zhu, Further results on incomplete (3, 2, 1)-conjugate orthogonal idempotent Latin squares (1) 1–14
Bennett, F.E., B. Du and L. Zhu, On the existence of (v, 7, 1)-perfect Mendelsohn designs (3) 221–239
Bennett, G., Coin tossing and moment sequences (2) 111–118

Chernyak, A.A., and Zh.A. Chernyak, Pseudodomishold graphs (*Communication*) (2) 193–196
Chernyak, Zh.A., see Chernyak, A.A. (2) 193–196

Du, B., see Bennett, F.E. (3) 221–239

Francel, M.A., Possible orders for the stabilizer of a set of M.O.L.S. (2) 119–134
Frankl, P., An intersection problem for codes (2) 135–141
Fu, H.-L., A note on the ascending subgraph decomposition problem (*Note*) (3) 315–318

Gilpin, M. and R. Shelton, Predicates whose maximal length functions increase periodically (1) 15–21
Giraud, G.R., Remarques sur deux problems extremaux (*Note*) (3) 319–321
Goldman, A.J., see Robinson, A.G. (3) 261–283

Hayasaka, T., see Saito, S. (1) 63–70
Horák, P. and J. Širáň, Solution of two problems of P. Erdős concerning Hamiltonian cycles (1) 23–29
Hsu, L.-H., Generalized homomorphism graph functions (1) 31–37

Jackson, B. and O. Ordaz, Chvátal–Erdős conditions for paths and cycles in graphs and digraphs. A survey (3) 241–254
Jarrett, E.B., Two families of graphs satisfying the cycle basis interpolation property (1) 39–46
Jendrol', S., and M. Tkáč, Convex 3-polytopes with exactly two types of edges (2) 143–160
Joichi, J.T., Hecke–Rogers, Andrews identities; combinatorial proofs (3) 255–259

Kessler, O., see Aharoni, R. (3) 309–313
Knoblauch, T., Using triangles to partition a disk (*Note*) (2) 209–211

Lefevre-Percsy, C., and L. van Nypelseer, Finite rank 3 geometries with affine planes and dual affine point residues (2) 161–167
Liu, Y., On chromatic and dichromatic sum equations (2) 169–179

Martinov, N., A recursive characterization of the 4-connected graphs (*Note*) (1) 105–108
Meshulam, R., An uncertainty inequality and zero subsums (*Communication*) (2) 197–200
Mollard, M., and C. Payan, Some progress in the packing of equal circles in a square (*Communication*) (3) 303–307
Mullin, R.C. and D.R. Stinson, Pairwise balanced designs with odd block sizes exceeding five (1) 47–62

Ordaz, O., see Jackson, B. (3) 241–254

Payan, C., see Mollard, M. (3) 303–307

Robinson, A.G. and A.J. Goldman, On the set coincidence game (3) 261–283
Rosenfeld, M., The number of cycles in 2-factors of cubic graphs (3) 285–294

Saito, S. and T. Hayasaka, Langford sequences: some connections with complete and additive permutations (1) 63–70
Schulte, E., On a class of abstract polytopes constructed from binary codes (3) 295–301
Shastri, A., Lower bounds for bi-colored quaternary Ramsey numbers (*Note*) (2) 213–216
Shelton, R., see Gilpin, M. (1) 15–21
Širáň, J., see Horák, P. (1) 23–29
Stinson, D.R., see Mullin, R.C. (1) 47–62

Takács, L., Counting forests (*Note*) (3) 323–326
Tkáč, M., see Jendroľ, S. (2) 143–160
Tomescu, I., Almost all digraphs have a kernel (2) 181–192

Urrutia, J., see Akiyama, J. (1) 101–103

van Cutsem, B. Minimal superior ultrametrics under order constraint (*Communication*) (2) 201–204
van Nypelseer, L., see Lefevre-Percsy, C. (2) 161–167
van Oorschot, P.C. and S.A. Vanstone, On splitting sets in block designs and finding roots of polynomials (1) 71–85
Vanstone, S.A., see van Oorschot, P.C. (1) 71–85

Witte, D., Hamilton-decomposable graphs and digraphs of infinite valence (1) 87–100
Woodall, D.R., A proof of McKee's Eulerian-bipartite characterization (*Note*) (2) 217–220
Wu, L., see Bennett, F.E. (1) 1–14

Zhu, L., see Bennett, F.E. (1) 1–14
Zhu, L., see Bennett, F.E. (3) 221–239